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- 1. Prior to March 1953, the airfield located about 500 meters south of the border of Prostejov (P 50/N 73) was used by both military and civilian aircraft. The installation which was located about 700 meters as of the Prostejov-Vyskov (P 50/N 71) road measured about 1,200 meters from to west and 1,500 meters from north to south. The field was not fenced in its western border was indicated by wooden markers painted red-white. The installation was anguarded.
- 2. Near the northern border of the field, outside the sirfield area proper, there was a barracks installation consisting of about 12 single and 2-sters brick buildings and 8 to 10 temporary wooden buildings, built in an area of about 300 meters square. The installation was accupied by an attactor of anout 300 meters square the installation was a hanger about 120 x 35 ms ters large with a rectangular concrete apron in front of it in March 1953, the steel structure of a new hanger which was larger than that available at the southern edge of the field had been completed. No other construction work was observed at the installation.
- 3. The military hireraft stationed at the field were parked at the southern and morthern edge of the installation. All were marked with Czechoslovakian national insignia. Regular flight training was conducted at the field. The aircraft mostly flew in groups of threes in y formation. Occasionally they headed west and dived over the wooded are hear Hammer-Hartmanitz-Draham Ottinowes (P 50/N 63-62) and fired their machine guns. The localities mentioned were evacuated around 1951. An air force firing range was to be established there. The commercial aircraft at the field could clearly be recognized from their lettering. 2
- 4. About 4 km west of Prostejov and about 300 or 400 meters northeast of Stichovice (P 50/N 73) there was another airfield which had been built during the last war. The field was about 1,500 meters in length measured from the north to south and 1,700 meters in length from east to west. At the

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eastern edge of the field, two watch towers about 6 meters high which were occupied by soldiers armed with machine guns. Spotlights were also fitted on these towers. In the northern portion of this installation was a concrete strip about 100 meters long which in the summer of 1952 was lengthened to 1,000 meters and widened to 50 meters. Two hangars were available at the vestern border of the field and a larger steel hangar was being built at the northern edge of the installation. AA guns, apparently of medium caliber, were emplaced south and northeast of the field.

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Stichovice airfield was an exclusively military installation. There were only a few quartering facilities available. About 35 aircraft were constinuously parked in front of the new hanger at the northern edge of the installation. Of these aircraft, five were allegedly of type Illyushin but they flew very seldom. The others were small conventional type aircraft and fitted with a machine gun in the rear. The aircraft were low-wing monoplanes with a slight positive dihedral. The local population called them Spitfires. While three of the Illyushin planes were marked by Czechoslovakian national insignia, the two other planes of this type were marked by a red 5-pointed star on their fuselage and elevator assembly. All five Illyushins were painted silvery while the spitfires had a dark green cost of paint; most of them were marked with a red 5-pointed star on their fuselage and their wings. The fuselages and the wings were also marked by a yellow stripe. The few spitfires which were marked by the Czechos-lovakian national insignia did not have a yellow stripe. The airfield was not occupied before the spring of 1952. Night and day flying was practiced. Ground signals were fired at night. In November 1952

three jets marked by a 5-pointed red star on the fuselage and the Czechoslovakian national insignia under their wings. These aircraft were parked in the hangar at the western edge of the installation. They frequently practiced flying in V formation of three aircraft each. The were allegedly MiG-15s. No Soviet pilots were known to be stationed at the field. However, Soviet "police men" were stationed at the town hall of Prostejov.

- 6. From 20 November 1951 to about mid-April 1952, construction and drainage work was done by about 20 members of the 53rd PTP. The drainage pipes were laid to a rivulet east of the field, the surface of which was loamy. The barracks installation northwest of the field quartered about 200 air force personnel. I Besides this air force unit, a detail of about 25 men and 3 women, so-called air force academicians, who wore blue uniforms with golden-bordered blue epaulets and with a V insignia on them, were also, allegedly, stationed at the field. In late March 1952, about 100 men, who wore olive drab uniforms with red-bordered black epaulets, moved to the field.

 were AAA men who attended a meteorological course at the field. Another 12 to 20 air force officers were billeted in the town.
- 7. The aircraft stationed at the field, which were parked in or in front of the hanger at the northern edge of the installation, included about 15 single-engine Bucker aircraft, fitted with in-line engines and two seats arranged side by side; 10 single-engine Arado aircraft fitted with in-line engines, low-wing monoplanes, two seats arranged in tandem, 2 bladed propeller, retractable landing gear; 8 to 10 Thyushin-Stormovik aircraft, two seats, in-line engine, machine gun in the rear, landing gear retracting

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	rearward; 1 Arado-34; and 1 Siebel-204, a twin-engine low-	
	plane fitted with double rudder assembly. Training flights served; firing from machine guns was repeatedly heard over	
	area southwest of Prostejov. Practice alerts were repeated?	Ly observed
	at the field. 2	
8.	In February 1952, about 35 aircraft of the type Ilyushin-St	
	Arados, and 1 sport plane were stationed at Stichovice airi of Prostejov. All were marked with Czechoslovakian national	lield west Lingionie
	and a coat of arms painted on light red background within a	a square.
	They mostly practiced firing over the wooded area southwest The ranking officer observed at the field was a major. The	
	the unit were billeted in Prostejov.	officers of
1.	Comment. The data on the location and barracks instal.	lation of
	Prostejov airfield	agree with
	previous information. However, previous reports stated that were available at the northwestern edge of the installation	
**	tion of a new hangar at the southern edge of the field is a	reported for the
	first time. It is not yet clear but it could be that this a tually a new work shop.	structure is ac-
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2.	Comment. All available information indicates that an is located at Prostejov airfield. No definite information is	
	the type of this school, There is a possibility that pilots	
	their basic pilot training are being trained as fire or gro	ound attack pi-
	lots there.	

Comment. Information on the location and size of Prostejov-Stichovice

on

airfield is received for the first time. The construction of a runway is

the aircraft stationed at the field may be explained by the different times of observation. It is believed that a Czech training unit has been stationed

in Stichovice since early 1953. The type of this unit had not been definitely

Comment. The differences in the statements

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determined.

also reported for the first time.

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